

TEST.....	AVERAGE...	19910501	19910401	19910301	19910201	19910101	19901201	19901101	19901001
SALES	0.14				0.14			0.15*	0.11* 0.08/9007*
BUTT LEN	27.0#								
TAR	15.8	16.1	16.3	15.7		15.3	17.1	15.7	
TPM	19.4#	19.8	20.0	18.9		18.9	21.4	19.4	
NIC	1.22	1.24	1.27	1.18		1.18	1.24	1.19	
H2O	2.34#	2.39	2.52	2.05		2.40	3.13	2.50	
PUFF CT	9.2	8.9	9.2	9.0		9.8	9.6	9.3	
FLT EFF	41								41/8906
FLR RTPM	31.1								31.1/8906
FTC CO	14.4						14.5	15.2	12.8/9001 14.9/8911
TOT RTD	98	98	101	97		95	104	109	
STAT BURN	8.1								8.1/8906
CIG LEN	84.7			84.9					84.6/8907 84.7/8906 84.7/8901
CIRC	25.0								24.9/8907 25.0/8906 25.0/8901
PCOMP TYPE	Cit.								Cit./8906
PAP CIT	0.8								0.8/8906
FORO	12#								12/8901
CPORO	51	53	54			44			51/9004
FLT TYPE	CA								CA/8906
FLT RTD	58	58	55	60		58	56	61	
FLT LEN	20.2								20.3/8907 20.1/8906 20.1/8901
FLT WT	0.14								0.14/8906
FLT TA	7.9#								7.9/9004
FIB SHP	4.5/Y								4.5/Y/8906
TIPP PLEN	24.0								24.0/8906
TIPP PCOL	CORK*					CORK*			Cork/8906
VENT PER	16	14	14	16		27?	18	17	
VENT TYPE	L#					L*			
VENT ROWS	1#					1*			
EQ OV	13.0#			12.9			12.8	13.1	13.3/8912
CFILR ALKS	2.02			2.08			1.94	2.01	2.04/8912
CFILR SUGS	7.8			8.5			7.3	7.6*	9.7/8912
FLR PG	0.8#								0.8/9004
FLR GLY	1.8#								1.8/9004
RECON MAT	20		20						20/9006* 20/8911*
EXP STEMS	NONE		NONE						None/9006* None/8911*
EXP TOB	12		12						12/9006* 12/8911*
CTOB WT	0.834								0.834/8906
ROD LEN	64.6								
CDENS	0.260								0.258/8906
DIAM	7.9#								7.9/8907 8.0/8901

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* - BARRIER ? - EXCLUSION # - NOT REPORTED --- - NOT APPLICABLE

TEST.....	AVERAGE...	19910501	19910401	19910301	19910201	19910101	19901101	19901001	19900701
SALES	0.17				0.17		0.19*	0.14*	0.10*
BUTT LEN	33.0#								
TAR	9.5	9.4		9.7			9.0	9.6	
TPM	11.1#	11.1		11.5			10.7	11.3	
NIC	0.79	0.80		0.77			0.74	0.83	
H2O	0.90#	0.87		0.95			0.93	0.87	
PUFF CT	8.1	8.4		8.0			7.8	8.0	
FLT EFF	50							51	49/8906
FLR RTPM	28.6							28.6	28.5/8906
FTC CO	9.0						10.7	7.9	9.1/9001 8.3/8911
NO	0.17#							0.17	
HCN	0.09#							0.09	
RCHO	0.51#							0.51	
TOT RTD	107	105		113			109	102	
STAT BURN	7.3							7.2	7.3/8906
CIG LEN	82.7			82.7				82.3	82.7/8907 82.9/8906
CIRC	25.0							25.0	24.9/8907 25.0/8906 25.0/8901
PCOMP TYPE	Cit.								Cit./8906
PAF CIT	0.7							0.6	0.8/8906
FORO	12#								12/8901
CPORO	44	44						47	42/9001 41/8909
FLT TYPE	CA								CA/8906
FLT RTD	90	86		93			90	90	
FLT LEN	24.9							24.9	24.9/8907 24.8/8906 24.9/8901
FLT WT	0.18							0.18	0.18/8906
FLT TA	7.6#							7.2	8.0/9004
FIB SHP	4.0/Y								4.0/Y/8906
TIPP FLEN	30.0								30.0/8906
TIPP PCOL	WHITE*					WHITE*			White/8906
VENT PER	33	37		29			33	34	
VENT TYPE	L#					L*			
VENT ROWS	1#					1*			
EQ OV	12.9#			13.3			13.0	12.4	12.9/9003
CFIR ALKS	1.99			1.95			1.98	2.01	2.00/9003
CFIR SUGS	7.1			7.4			6.3	7.2	7.5/9003
FLR PG	0.6#							0.7	0.6/9004
FLR GLY	1.6#							1.6	1.7/9004
RECON MAT	20		20						20/9006* 20/8911*
EXP STEMS	NONE		NONE						None/9006* None/8911*
EXP TOB	12		12						12/9006* 12/8911*
TOB WT	0.678#							0.678	
CTOB WT	0.683							0.678	0.689/8906
ROD LEN	57.8								
DENS	0.238#							0.238	
CDENS	0.238							0.238	.238/8906
DIAM	7.9#							8.0	7.9/8907 7.9/8901

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